

CLAIMS

1. Suspension means (1,10) for transducer, where the suspension means (1,10) also
functions as a sound-guide for directing sound between the transducer and the
5 external cabinet of an audio processing device, where the suspension (1,10) is shaped
as a tube which has means for forming a connection with the inlet/outlet of the
transducer at a first end and means for forming a connection with the cabinet wall
(15) of the audio processing device at a second end in order to guide sound through
the tube, where the intermediate part of the tube in the length direction has
10 alternating wide and narrow parts .
2. Suspension means as claimed in claim 1, where the wide and narrow parts are shaped
as circumferentially extending bellows.
- 15 3. Suspension means as claimed in claim 1 or claim 2, whereby the circumference of
the tube is oval shaped.
4. Suspension means as claimed in one of the above claims having at least two
consecutive sections each comprising a wide and a narrow part, where the
20 consecutive sections are shaped to have unlike resonance frequencies.